

REMARKS

The foregoing amendments in the specification and claims are of formal nature, and do not add new matter. Entry of the following amendments is requested.

Amendments to the specification

Table 1 has been amended to correct errors in the various sequences. The amendments to Table 1 correct errors in the sequence of the CDR regions of antibody molecules for which the complete VH and VL domain sequences that contain the correct CDR sequences are disclosed in the application as originally filed. Support for amended BAK1167F2 HCDR3 can be found in SEQ ID NO:35 on page 130 and support for amended BAK1167F2 LCDR1 can be found in SEQ ID NO:36 on page 130. Support for amended BAK1105H3 HCDR3 can be found in SEQ ID NO:39 on page 130 and support for amended BAK1105H3 LCDR1 can be found in SEQ ID NO:40 on page 131. Support for amended BAK1111D10 HCDR3 can be found in SEQ ID NO:41 on page 131 and support for amended BAK1111D10 LCDR1 can be found in SEQ ID NO:42 on page 131. Support for amended BAK1166G2 HCDR3 can be found in SEQ ID NO:53 on page 133 and support for amended BAK1166G2 LCDR1 can be found in SEQ ID NO:54 on page 133. Support for amended BAK1167F4 HCDR3 can be found in SEQ ID NO:43 on page 131 and support for amended BAK1167F4 LCDR1 can be found in SEQ ID NO:44 on page 131.

Support for the amendment on page 127, line 3, of “CDR2-SEQ ID NO 2: WISANNGDTNYGQEFQG” is supported by SEQ ID NO 13 on page 127.

Support for the amendment on page 127, line 13, of “CDR2-SEQ ID NO 8: WISANNGDTNYGQEFQG” is found in SEQ ID NO 15 on page 128.

Support for the amendment on page 133, line 33, of “CDR2-SEQ ID NO 62: WISANNGDTNYGQEFQG” is found in SEQ ID NO 35 on page 130.

Support for the amendment on page 134, line 9, of “CDR2-SEQ ID NO 68: WISANNGDTNYGQEFQG” is found in SEQ ID NO 53 on page 133.

Support for the amendment on page 134, line 19, of “CDR2-SEQ ID NO 74: WISGSNGYTSYGQEFQG” is found in SEQ ID NO 45, on page 131-132.

Support for the amendment on page 134, line 29, of “CDR2-SEQ ID NO 80: WINDATGDTQYGQEFQG” is found in SEQ ID NO 47 on page 132.

Support for the amendment on page 135, line 8, of “CDR2-SEQ ID NO 86: WISANNGDTNYGQEFQG” is found in SEQ ID NO 43, on page 131.

Support for the amendment on page 135, line 18, of “CDR2-SEQ ID NO 92: WIATPDGQTSYGQEFQG” and “CDR3- SEQ ID NO93: DSNSSWARWFFDL” is found in SEQ ID NO 41 on page 31.

Support for the amendment on page 135, line 28, of “CDR2-SEQ ID NO 98: WINYDGGNTQYGQEFQG” is found in SEQ ID NO 37, on page 130.

Applicants enclose a revised Sequence Listing which contains amendments to sequences 2, 8, 62, 68, 74, 80, 86, 92, 93 and 98.

Amendments to the claims

Prior to the present amendment, Claims 1-91 were pending in the application. After the amendment, Claims 1-34, 41-58, and 61 are pending in the application. Applicants have canceled Claims 2, 35-40, 69-60 and 62-91 and amended claims 1, 3, 9, and 14 without prejudice to filing a continuation/divisional/continuation-in-part application directed to the canceled subject matter. Support for the amendment to claim 1 can be found, for example, in the specification and in original claim 3.

CONCLUSION

Applicants believe that this application is in condition for allowance and request an early allowance.

Although no fees are believed to be due at this time, please charge any additional fees, including any fees for extension of time, or credit overpayment to Deposit Account No. 08-1641 (referencing Attorney's Docket No. 43518-0001 PC US).

Please direct any calls in connection with this application to the undersigned at the number provided below.

Respectfully submitted,

Date: June 22, 2007

By: Leslie Mooi
Leslie A. Mooi (Reg. No. 37,047)

HELLER EHRMAN LLP
275 Middlefield Road
Menlo Park, California 94025
Telephone: (650) 324-7000
Facsimile: (650) 324-0638

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6/22/07 1:32 PM (43518.0001)

Table 1 (cont'd)

		HCDR1										HCDR2										HCDR3										LCDR1										LCDR2										LCDR3										TF1 (nM) reps																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																														
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